REFERENCES

Arthur, Jones (2004) Strength training: journal of exercise physiology online official *journal of the American Society of Exercise Physiologists (ASEP)* 1097-9751.

Andrew, D. et al.(1999) *Effects of three modified plyometric depth jumps and periodized weight training on lower extremity power.* 1543-9518

Ashok (1991)*An Analysis of Angle of Projection in Long Jump performance of men Athletes at University, District and Inter Collegiate Level*, Unpublished Master of Philosophy Dissertation Alagappa University.

Aaberg E. (1999)Resistance training instruction. Champaign, IL: Human Kinetics.

Daniel J Ham, (2007).A deterministic model of the vertical jump: implications for training *Journal of strength and conditioning research / National Strength & Conditioning Association* .Volume: 21.

Daniel J. R. (1992) *Effect of selected training on force, kinetic energy and the Long Jump performance of Higher Secondary School Boys and their Relationship,* Unpublished Master of Philosophy Dissertation, Alagappa University .

James A (2001) The effects of weight training and plyometric training on vertical jump. Journal of Sports Science and Medicine (2006) **5,** 459-465.

Jukic I (2007)Effects of sprint and plyometric training on muscle function and athletic performance. *Journal of strength and conditioning research / National Strength & Conditioning Association*. Volume: 21 Issue: 2

Jenson and Fisher (1979) *The four jumping events, high jump, long jump, triple jump and pole vault are also greatly dependent upon power because they arethe tests of the ability to project the body through space*. Unpublished Master of Philosophy Dissertation, Alagappa University .

Jeyanthi Melba Prem Kumari, (1992) *Study of selected bio-mechanical correction on long jump performance*. Unpublished Master of Philosophy Dissertation, Alagappa University .

Maresh, C. et al. (2010) Strength & Conditioning *Journal of strength and conditioning research / National ,Association, Volume*: 24Issue: 3

Michael, G. et al. 2006 The Effects of A 6-week plyometric training program on agility .*Western Michigan University*, MI, USA.

Mero, A; Komi, P; & Gregor, R. (1992). Biomechanics of sprint running: *A review. Sports Medicine*, 13(6), 376-392.

Rahimi (2005) The Effects of Plyometric, Weight and Plyometric-Weight Training on Anaerobic Power and Muscular Strength. *Journal Physical Education and Sport* Vol. 3, No 1, 2005, pp. 81 – 91..

Wilson, G.et al. (1996). Weight and plyometric training: Effects on eccentric and concentric force production. *Canadian Journal of Applied Physiology*, 21, 301-315.

William (2002) Complex Training: A Brief review. *Journal of Sports Science and Medicine*.**1**, 42-46.